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<input type="checkbox"/>	L3	EXPLANTS AND MERISTEMS	2190
<input type="checkbox"/>	L4	CYTOKININ AND THIDIAZURON	85
<input type="checkbox"/>	L5	AUXIN AND PICLORAM	311
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<input type="checkbox"/>	L11	L10 AND L3	943
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<input type="checkbox"/>	L14	L13 AND L6	10

END OF SEARCH HISTORY

10/064,001

Search Results - Record(s) 1 through 10 of 10 returned.

1. 20050183160. 12 Apr 05. 18 Aug 05. Novel multiple shoot proliferation and regeneration system for plants. Burns, John Austin, et al. 800/278; 800/312 800/314 A01H001/00 C12N015/82 A01H005/00.

2. 20040210959. 19 Mar 04. 21 Oct 04. A Novel Method for Production of Transformed Dihaploid Corn Plants. Armstrong, Charles L., et al. 800/278; 800/320.1 A01H001/00 C12N015/82 A01H005/00.

3. 20040210958. 19 Mar 04. 21 Oct 04. A Novel Culture Method for Corn Transformation. Duncan, David R., et al. 800/278; A01H001/00 C12N015/82.

4. 20030180952. 23 Oct 02. 25 Sep 03. Plant regeneration. Lakshmanan, Prakash, et al. 435/468; 800/320 800/320.3 A01H005/00 C12N015/82.

5. 20030110531. 03 Jun 02. 12 Jun 03. Novel method for the production of transgenic plants. Dan, Yinghui, et al. 800/279; 504/116.1 800/320.3 A01H005/00 A01N025/00.

6. 20020166149. 05 Feb 02. 07 Nov 02. Sustained totipotent regenerable tissue culture of Arundo donax (Giant Reed) and totipotent tissue and plants produced therefrom. Marton, Laszlo, et al. 800/320; 435/430.1 800/278 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/00 C12N005/02.

7. 20020164798. 14 Aug 01. 07 Nov 02. Process for inducing direct somatic embryogenesis and secondary embryogenesis in monocotyledonous plant cells, and rapidly regenerating fertile plants. Eudes, Francois Andre Germain, et al. 435/424; C12N005/00 C12N005/02.

8. 20020144303. 16 Jan 02. 03 Oct 02. Novel multiple shoot proliferation and regeneration system for plants. Burns, John Austin, et al. 800/278; 800/312 800/314 A01H005/00.

9. 6900057. 16 Jan 02; 31 May 05. Multiple shoot proliferation and regeneration system for plants. Burns, John Austin, et al. 435/430.1; 435/415 435/426 435/427 435/430 435/431 435/468 800/268 800/278 800/290. A01H004/00 C12N012/29 C12N015/82.

10. 6821782. 05 Feb 02; 23 Nov 04. Sustained totipotent culture of selected monocot genera. Marton; Laszlo, et al. 435/430; 210/601 210/602 435/410 435/420 435/430.1 800/278. C12N005/00 C12N005/02.

Terms	Documents
L13 AND L6	10

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=> S WHEAT
L1 356380 WHEAT

=> S TRANSGENIC OR TRANSFORMATION
L2 266360 TRANSGENIC OR TRANSFORMATION

=> S EXPLANTS AND MERISTEMS
L3 989 EXPLANTS AND MERISTEMS

=> S CYTOKININ AND THIDIAZURON
L4 516 CYTOKININ AND THIDIAZURON

=> S AUXIN AND PICLORAM
L5 249 AUXIN AND PICLORAM

=> S (PARTICLE(W)BOMBARDMENT) OR AGROBACTERIUM
L6 30908 (PARTICLE(W) BOMBARDMENT) OR AGROBACTERIUM

=> S DAN Y/AU
L7 81 DAN Y/AU

=> S FRY J/AU
L8 189 FRY J/AU

=> S L1 AND L2
L9 3715 L1 AND L2

=> S L9 AND L3
L10 2 L9 AND L3

=> S L9 AND L4
L11 0 L9 AND L4

=> S L9 AND L5
L12 7 L9 AND L5

=> S L9 AND L6
L13 445 L9 AND L6

=> S L13 AND L5
L14 4 L13 AND L5

=> S L13 AND L4
L15 0 L13 AND L4

=> S L1 AND L7
L16 0 L1 AND L7

=> S L1 AND L8
L17 2 L1 AND L8

L10 ANSWER 1 OF 2 CABA COPYRIGHT 2005 CABI on STN
TI Transient gene expression in vegetative shoot apical ***meristems***
of ***wheat*** after ballistic microtargeting.
SO Plant Journal, (1993) Vol. 4, No. 4, pp. 735-744. 35 ref.
ISSN: 0960-7412
AU Bilang, R.; Zhang, S.; Leduc, N.; Iglesias, V. A.; Gisel, A.; Simmonds,
J.; Potrykus, I.; Sautter, C.

L10 ANSWER 2 OF 2 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :

TI Invited review: Shoot apical meristem: A sustainable explant for genetic ***transformation*** of cereal crops.
SO In Vitro Cellular & Developmental Biology Plant, (MAY-JUN 2005) Vol. 41, No. 3, pp. 187-200.
CODEN: IVCPEO. ISSN: 1054-5476.
AU Sticklen, Mariam B. [Reprint Author]; Oraby, Hesham F.

L12 ANSWER 2 OF 7 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN

TI The influence of auxins on ***transformation*** of ***wheat*** and tritordeum and analysis of transgene integration patterns in transformants.
SO Theoretical and applied genetics, Oct 1998. Vol. 97, No. 5/6. p. 684-695
Publisher: Berlin; Springer-Verlag
CODEN: THAGA6; ISSN: 0040-5752
AU Barro, F.; Cannell, M.E.; Lazzeri, P.A.; Barcelo, P.

L12 ANSWER 6 OF 7 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :
TI Agrobacterium-mediated ***transformation*** of ***wheat*** with ***wheat*** TBP.

SO Plant Biology (Rockville), (2001) Vol. 2001, pp. 151. print.
Meeting Info.: Joint Annual Meetings of the American Society of Plant Biologists and the Canadian Society of Plant Physiologists. Providence, Rhode Island, USA. July 21-25, 2001. American Society of Plant Biologists; Canadian Society of Plant Physiologists.

AU McAvoy, Susan [Reprint Author]; Ackerman, Steven [Reprint Author]; Davis, Elizabeth A. [Reprint Author]

L12 ANSWER 7 OF 7 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :
TI The influence of auxins on ***transformation*** of ***wheat*** and tritordeum and analysis of transgene integration patterns in transformants.

SO Theoretical and Applied Genetics, (Oct., 1998) Vol. 97, No. 5-6, pp. 684-695. print.
CODEN: THAGA6. ISSN: 0040-5752.

AU Barro, F.; Cannell, M. E. [Reprint author]; Lazzeri, P. A.; Barcelo, P.

L17 ANSWER 1 OF 2 CABO COPYRIGHT 2005 CABI on STN

TI Agrobacterium-mediated large-scale transformation of ***wheat*** (*Triticum aestivum L.*) using glyphosate selection.

SO Plant Cell Reports, (2003) Vol. 21, No. 10, pp. 1010-1019. 48 ref.
Publisher: Springer-Verlag.
ISSN: 0721-7714

AU Hu, T.; Metz, S.; Chay, C.; Zhou, H. P.; Biest, N.; Chen, G.; Cheng, M.; Feng, X.; Radionenko, M.; Lu, F.; ***Fry, J.***

L17 ANSWER 2 OF 2 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :
TI Agrobacterium-mediated large-scale transformation of ***wheat*** (*Triticum aestivum L.*) using glyphosate selection.

SO Plant Cell Reports, (June 2003) Vol. 21, No. 10, pp. 1010-1019. print.
CODEN: PCRPD8. ISSN: 0721-7714.

AU Hu, T. [Reprint Author]; Metz, S.; Chay, C.; Zhou, H. P.; Biest, N.; Chen, G.; Cheng, M.; Feng, X.; Radionenko, M.; Lu, F.; ***Fry, J.***